





Created: 1 day, 0 hours after earthquake

1,000

PAGER

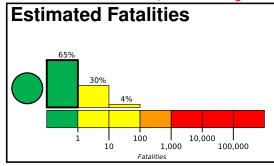
100,000

Version 4

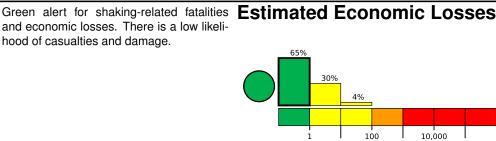
M 6.6, 209km W of Chichi-shima, Japan

Origin Time: 2020-04-18 08:25:37 UTC (Sat 17:25:37 local) Location: 27.1398° N 140.1061° E Depth: 453.8 km

FOR TSUNAMI INFORMATION, SEE: tsunami.gov



and economic losses. There is a low likeli-



Estimated Population Exposed to Earthquake Shaking

ESTIMATED POPULATION EXPOSURE (k=x1000)		_*	0	0	0	0	0	0	0	0
ESTIMATED MODIFIED MERCALLI INTENSITY		I	11-111	IV	V	VI	VII	VIII	IX	X+
PERCEIVED SHAKING		Not felt	Weak	Light	Moderate	Strong	Very Strong	Severe	Violent	Extreme
POTENTIAL DAMAGE	Resistant Structures	None	None	None	V. Light	Light	Moderate	Mod./Heavy	Heavy	V. Heavy
	Vulnerable Structures	None	None	None	Light	Moderate	Mod./Heavy	Heavy	V. Heavy	V. Heavy

^{*}Estimated exposure only includes population within the map area.

Population Exposure

population per 1 sq. km from Landscan

5	50	100	500	1000	5000	10000
139.1°	W	140).2 ° W		141.	4 ° W
				•		
		×				
1					km	
				0	50	
						100
		5 50 139.1°W		139.1°W 140.2°W	139.1°W 140.2°W	139.1°W 140.2°W 141.

Structures

Overall, the population in this region resides in structures that are resistant to earthquake shaking, hough vulnerable structures exist. The predominant rulnerable building types are heavy wood frame and reinforced/confined masonry construction.

Historical Earthquakes

Date	Dist.	Mag.	Max	Shaking
(UTC)	(km)		MMI(#)	Deaths
1982-01-01	252	6.6	VII(2k)	_

Selected City Exposure

rom GeoNames.org

MMI City Population